

**FIG. 1**

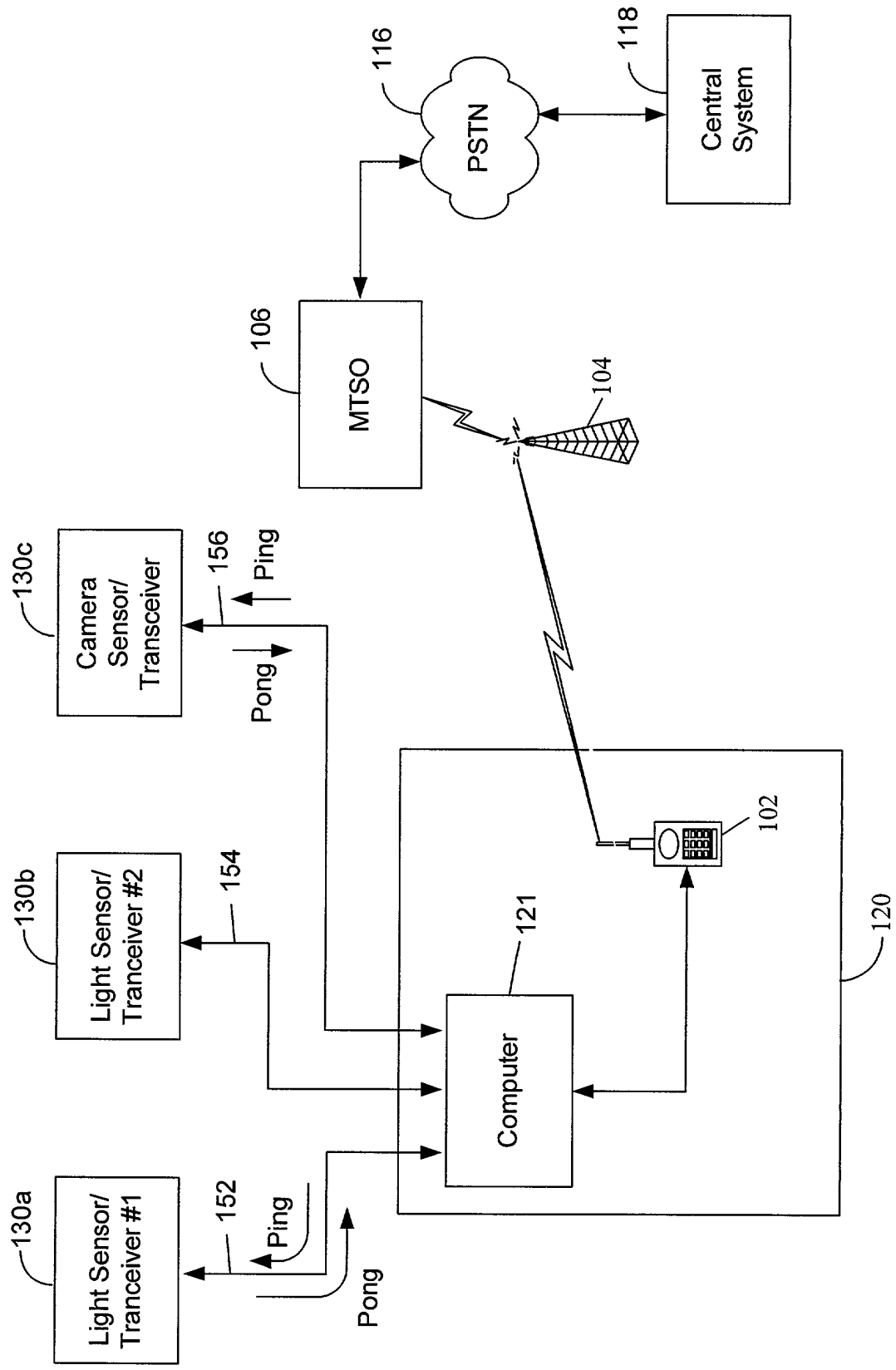


FIG. 2

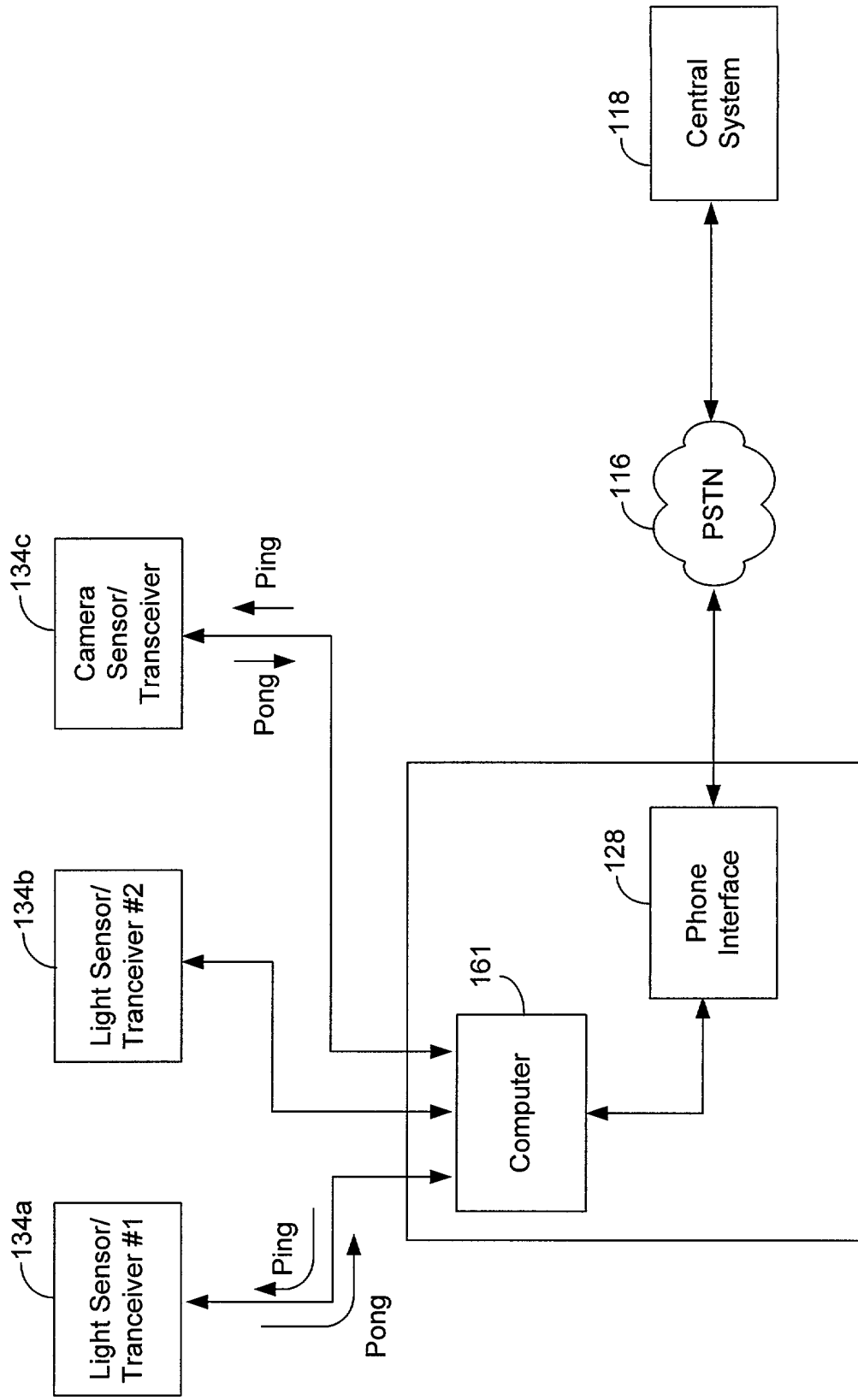


FIG. 3

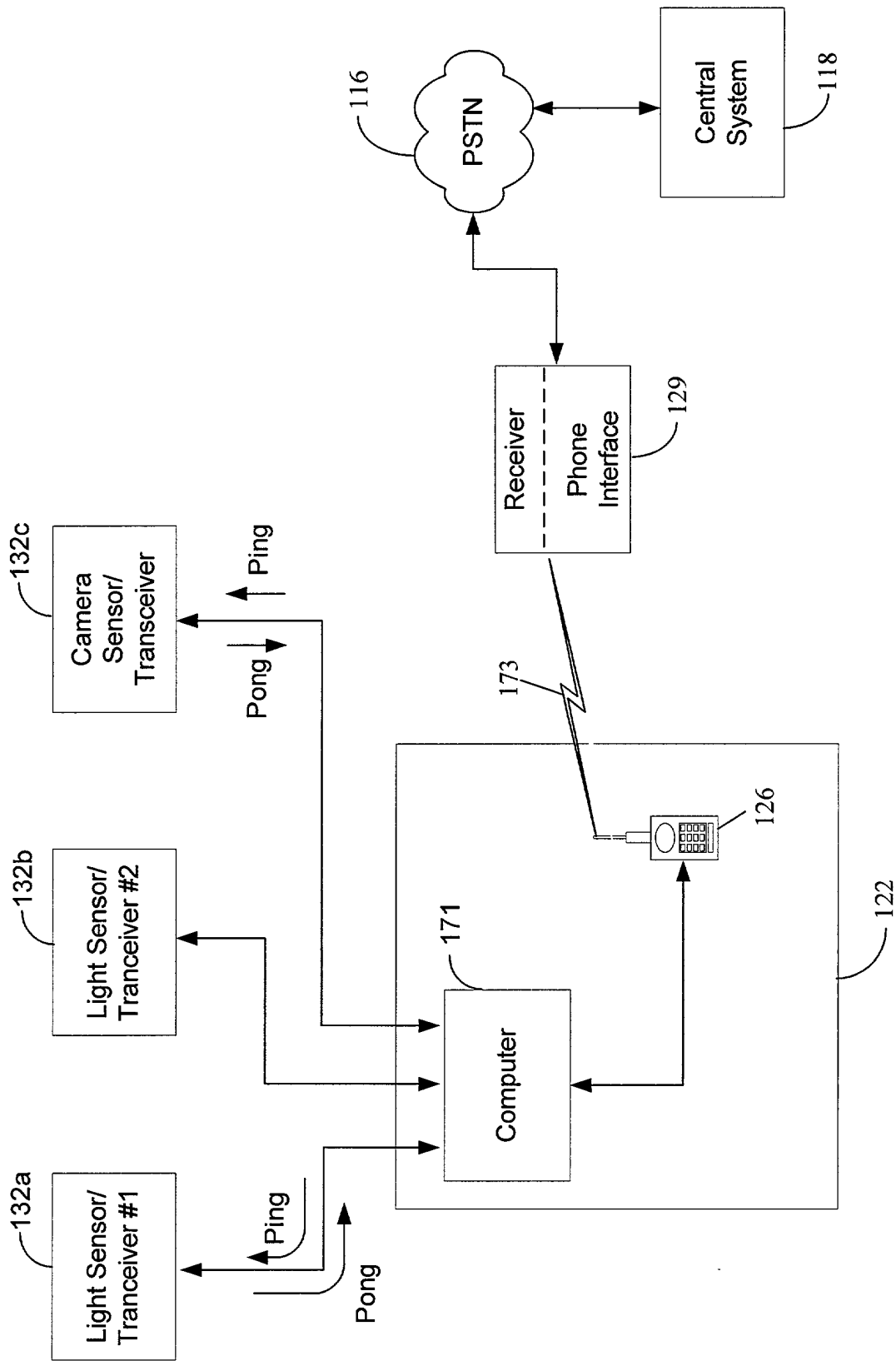


FIG. 4A

FIG. 4B is a block diagram of a system for transmitting data over a pay phone line. The system includes a pay phone 180, a PSTN 116, a receiver 129, a phone interface 129, a pay phone 126, and a data transmission line 173. The pay phone 180 is connected to the PSTN 116 via the receiver 129 and phone interface 129. The pay phone 126 is connected to the pay phone 180 via the data transmission line 173. The data transmission line 173 is shown as a thick line with a lightning bolt symbol 173 indicating a break. The data transmission line 173 is also connected to a data storage device 126, which is shown as a rectangular block with a grid of cells. The data storage device 126 is connected to the data transmission line 173 via a bus 126. The bus 126 is shown as a horizontal line with a wavy line symbol 126 indicating a break. The bus 126 is also connected to a data storage device 126, which is shown as a rectangular block with a grid of cells. The data storage device 126 is connected to the bus 126 via a bus 126. The bus 126 is also connected to a data storage device 126, which is shown as a rectangular block with a grid of cells. The data storage device 126 is connected to the bus 126 via a bus 126.

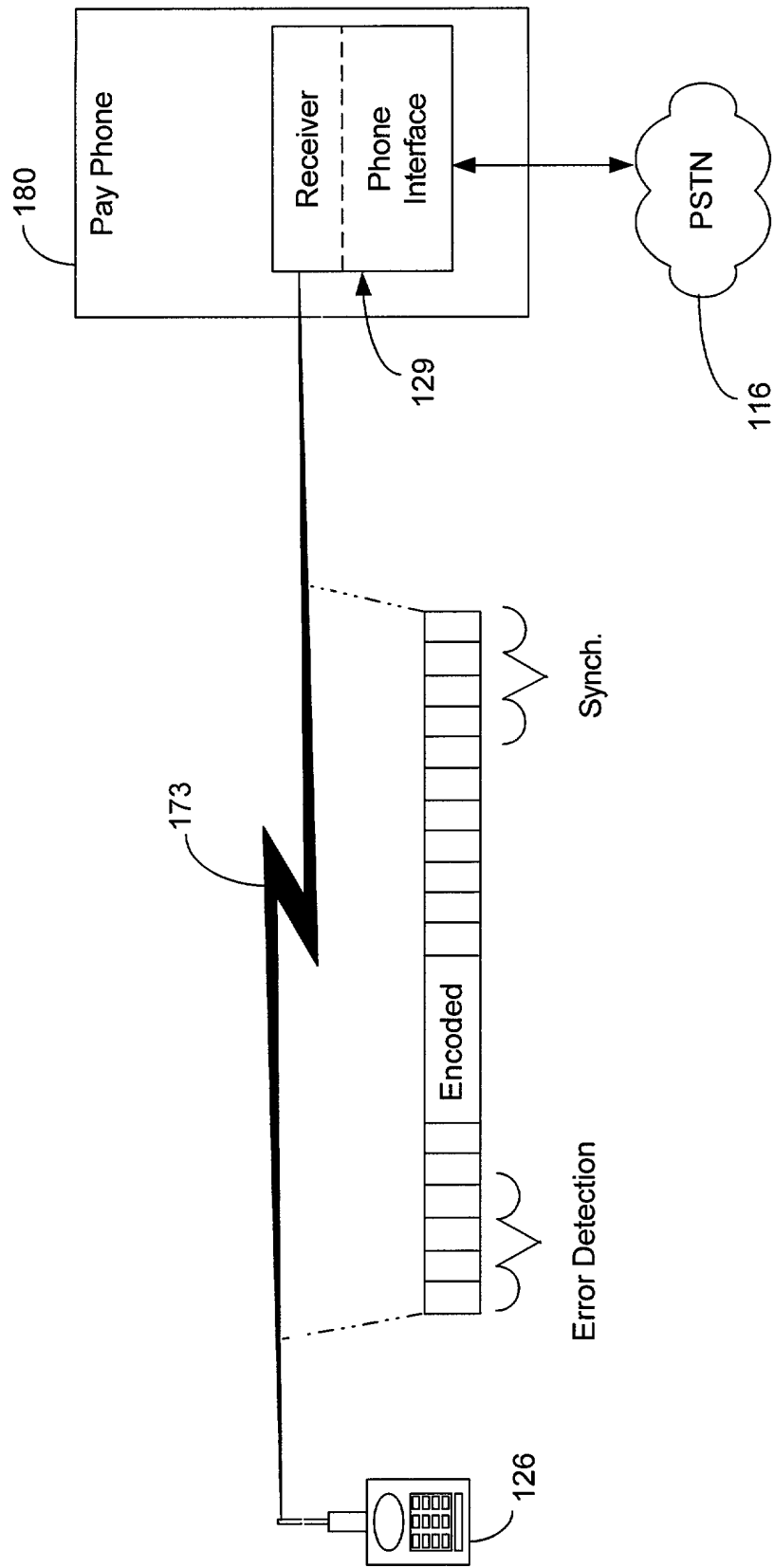
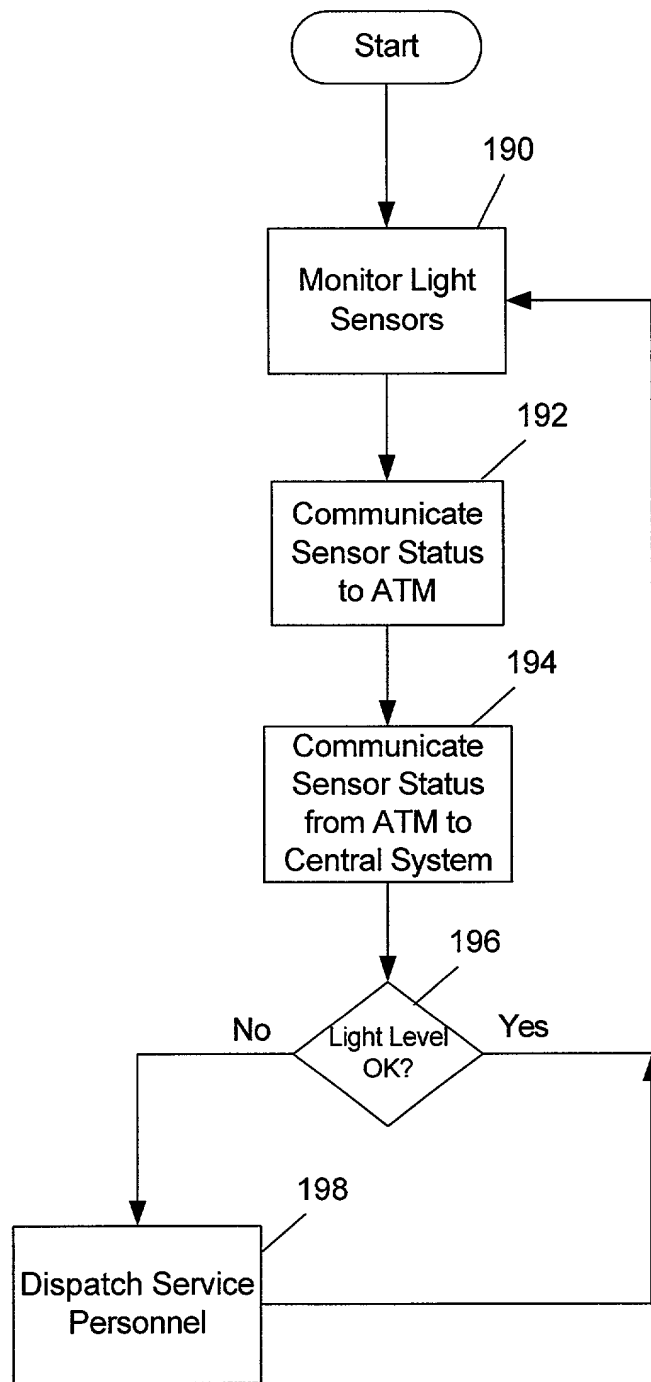


FIG. 4B



**FIG. 5**

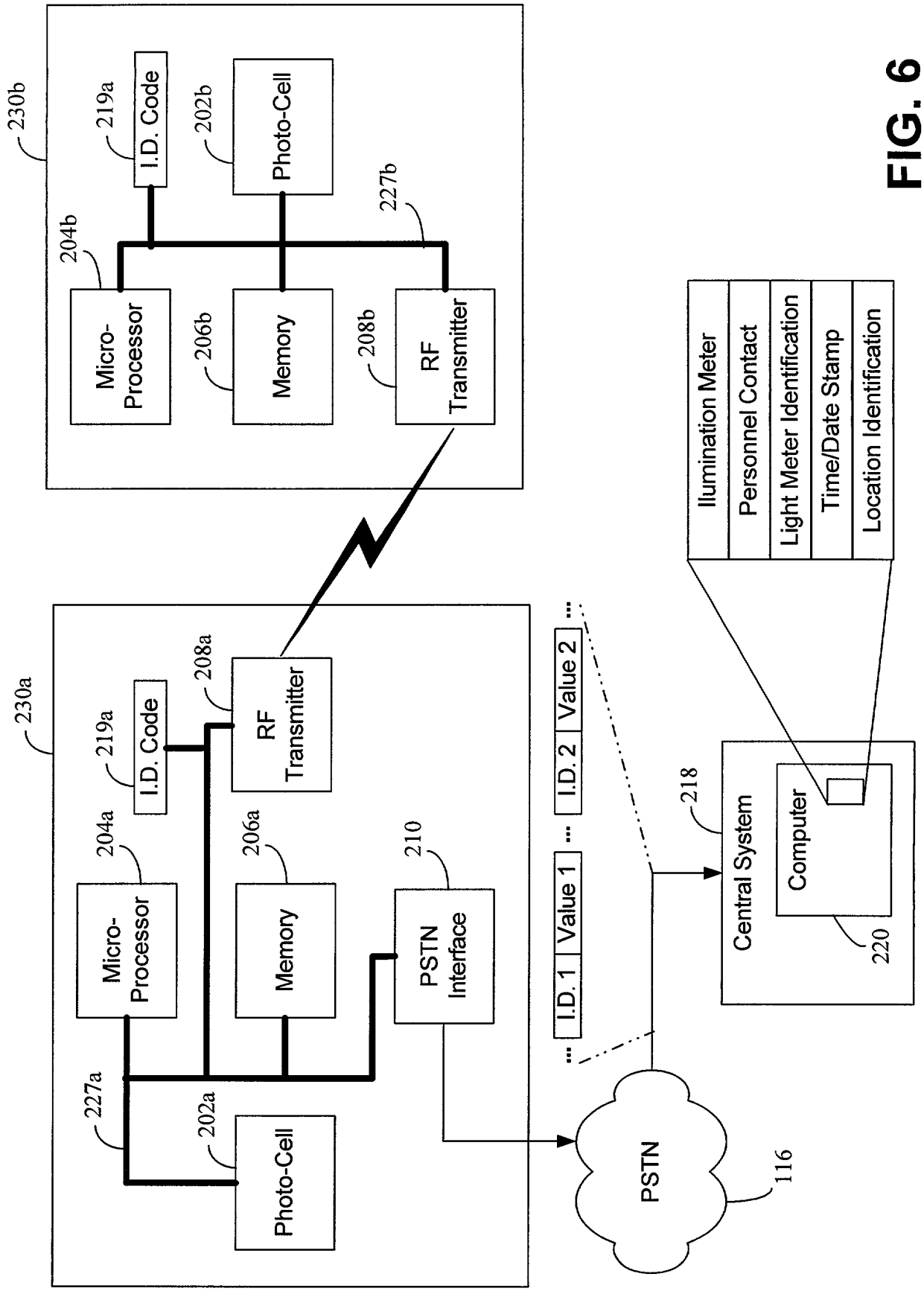
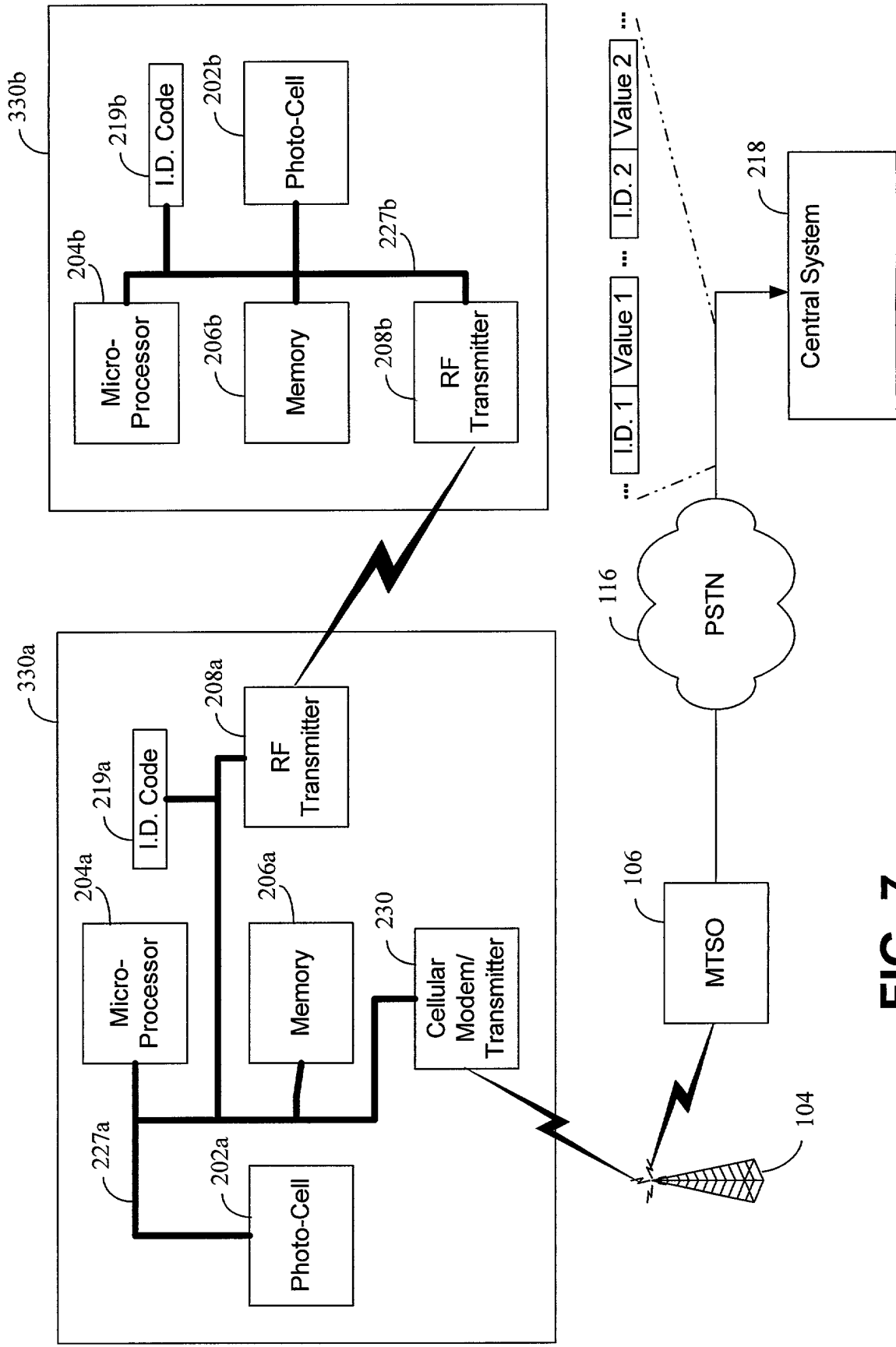
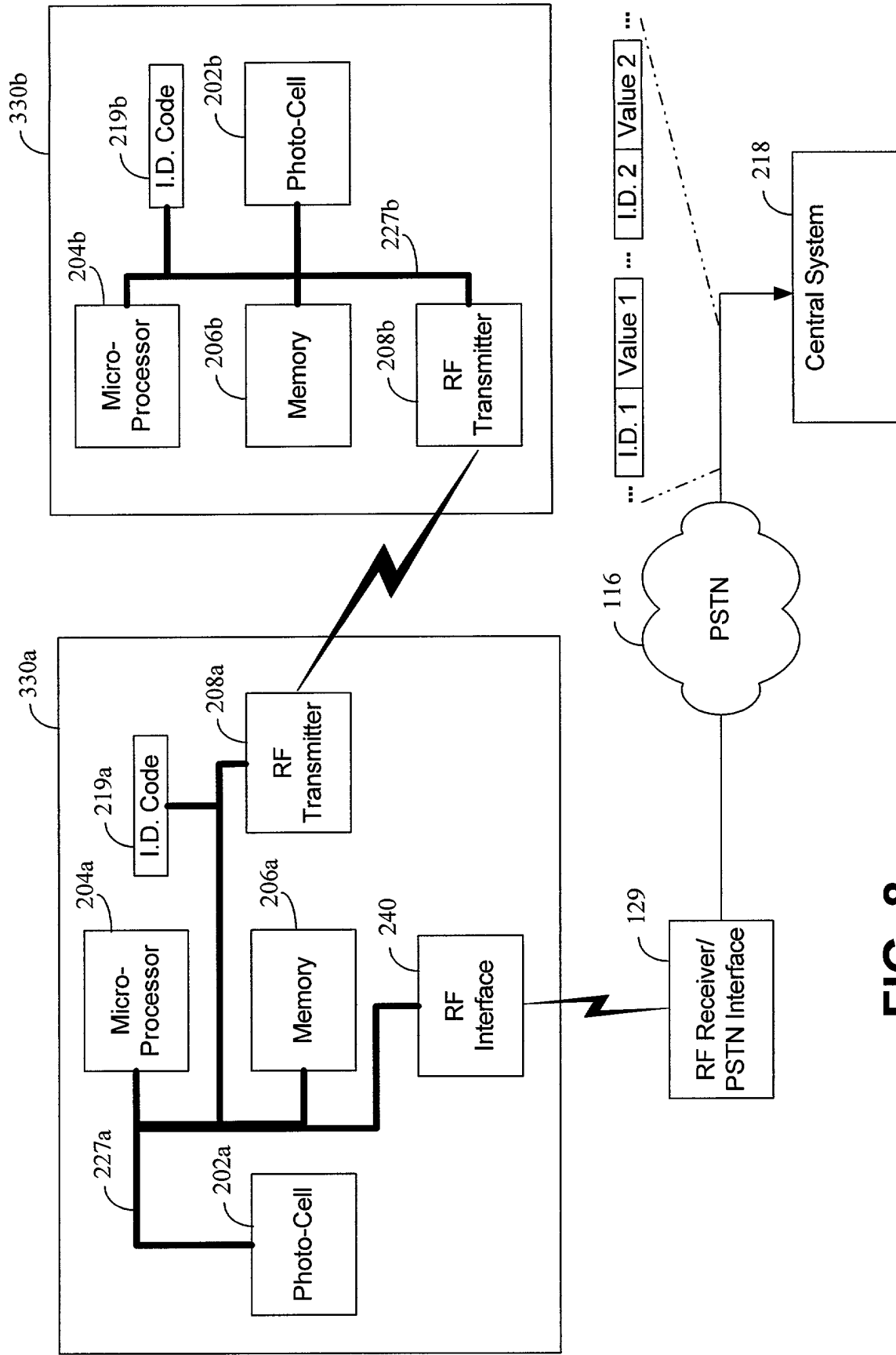


FIG. 6



**FIG. 7**





**FIG. 8**

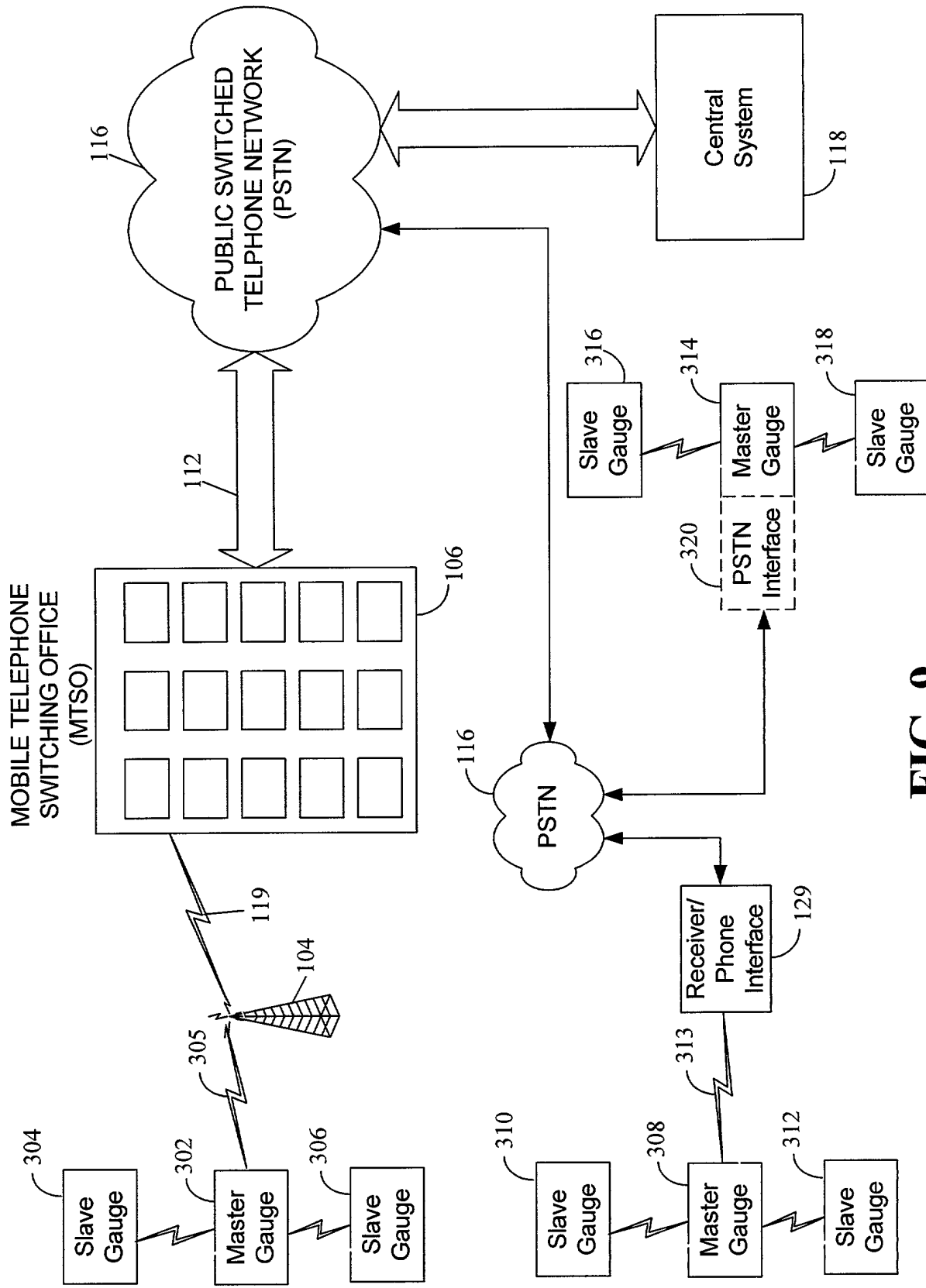
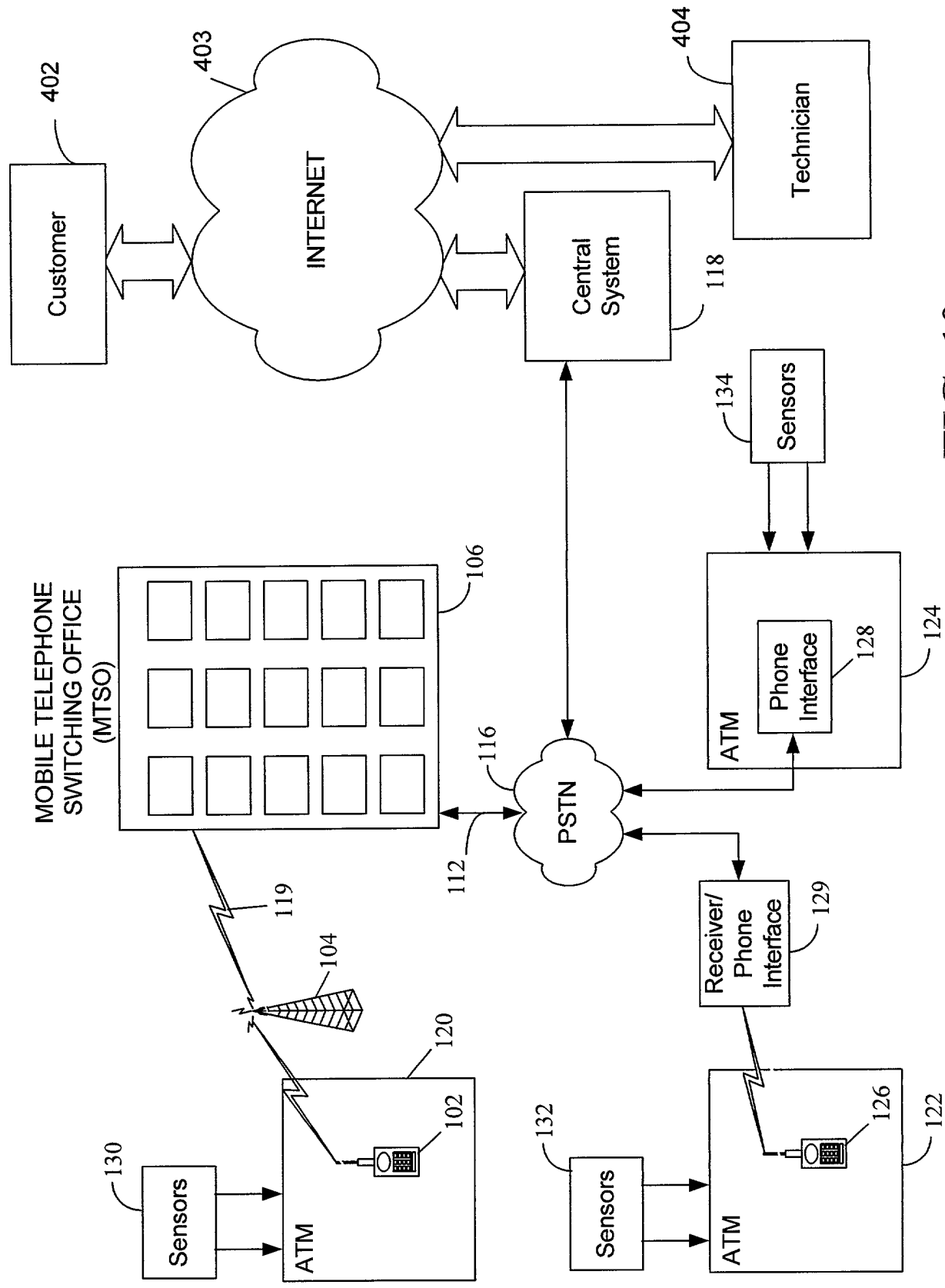
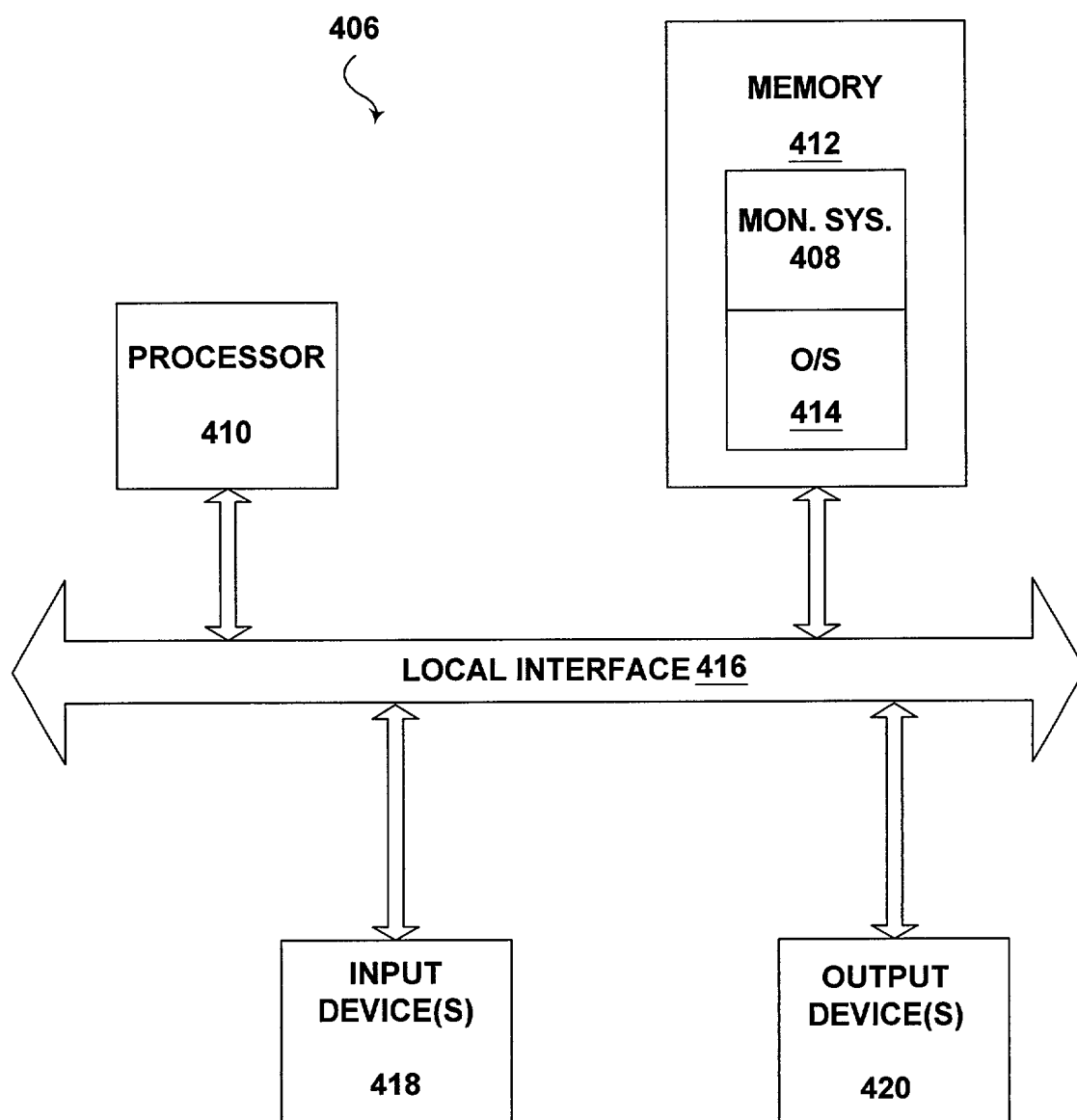


FIG. 9



**FIG. 10**



**FIG. 11**

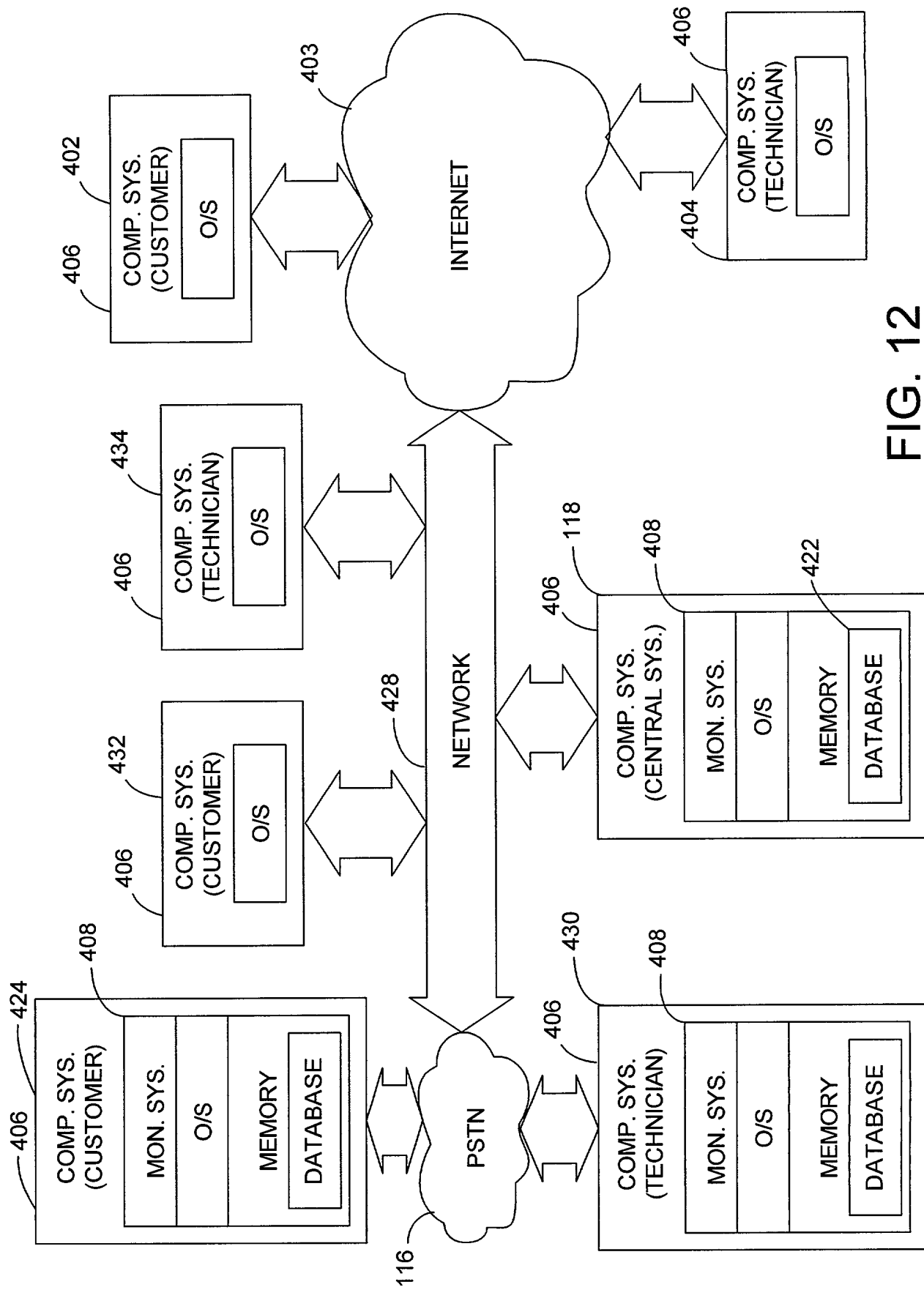
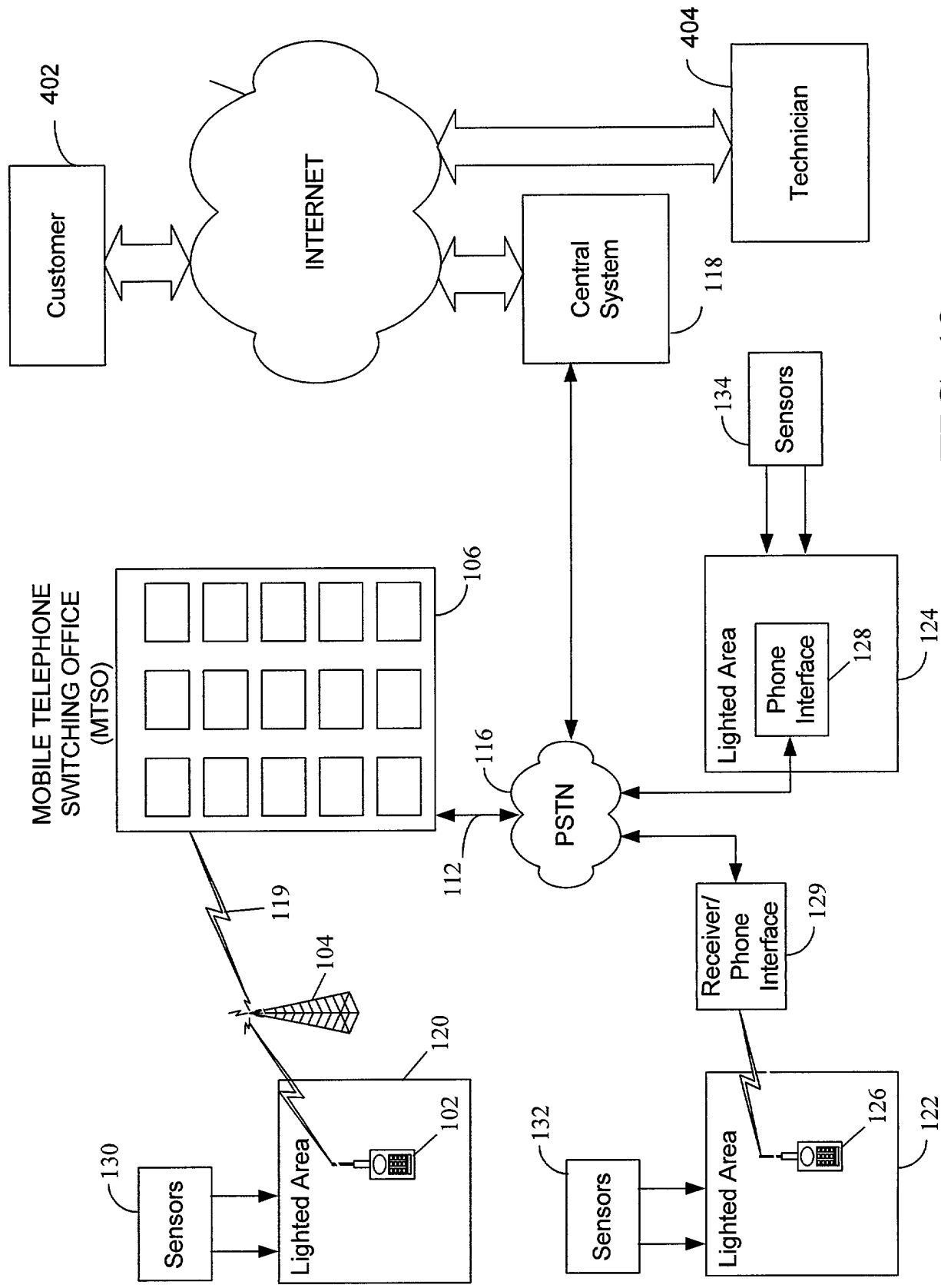
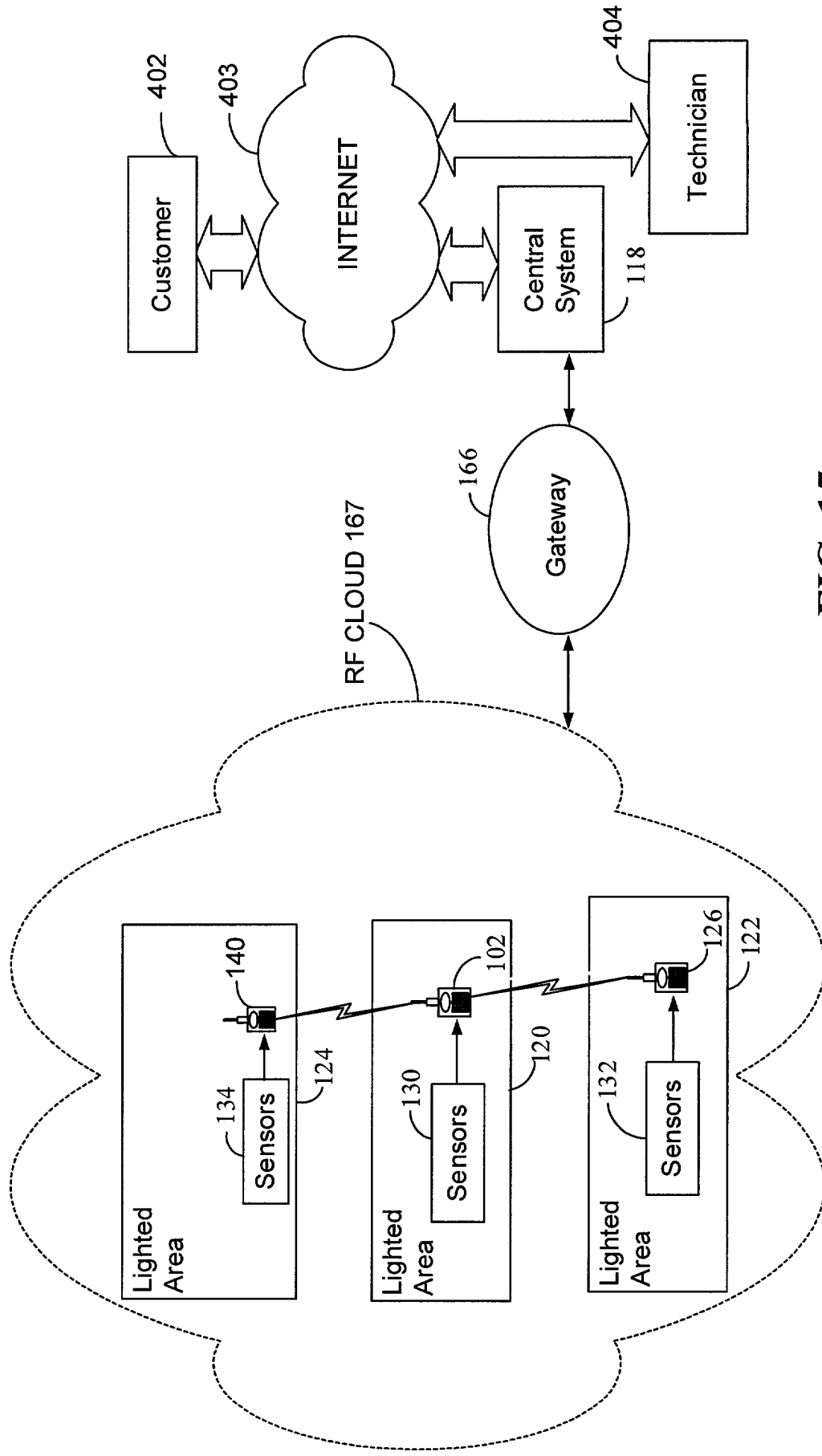


FIG. 12



**FIG. 13**





**FIG. 15**



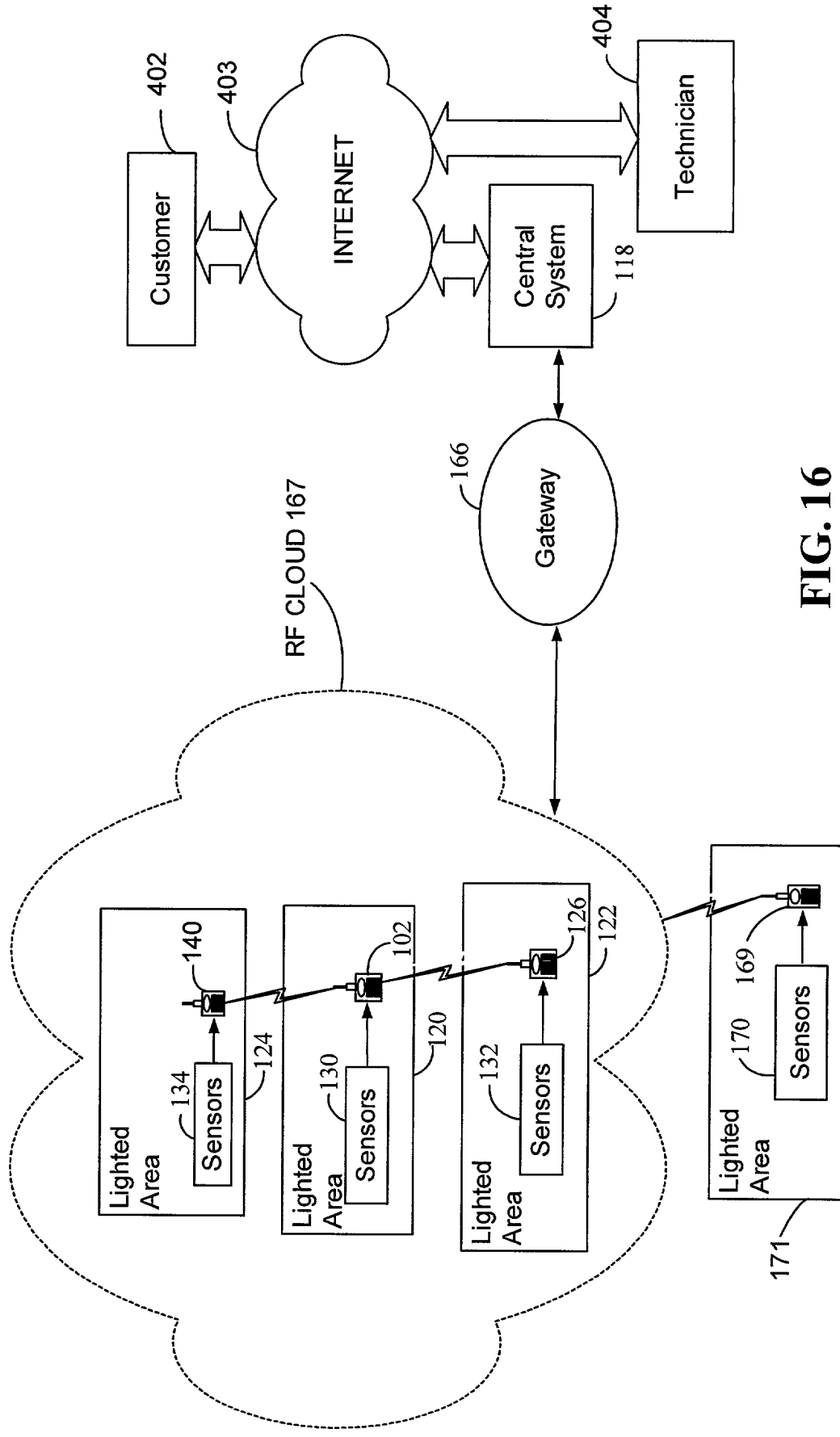


FIG. 16